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L3	773	2 and engineering and representative	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 12:02
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L5	212	2 and engineering and representative and (restor$6 or recover$6) and (retriev$5 or extract$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 12:03
L6	13	5 and restoration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 12:03

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21 Human interaction with intelligent systems: an overview and bibliography
David D. Woods, Leila Johannesen, Scott S. Potter
September 1991 **ACM SIGART Bulletin**, Volume 2 Issue 5
Publisher: ACM Press
Full text available: 📄 pdf(1.45 MB)   Additional Information: full citation, index terms

22 AutoMod II: the system builder
M. B. Thompson
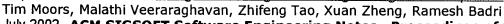October 1989 **Proceedings of the 21st conference on Winter simulation WSC '89**
Publisher: ACM Press
Full text available: 📄 pdf(718.45 KB)   Additional Information: full citation, abstract, references, citings, index terms

AutoMod II (AM II) is an industrial simulation system that combines CAD-like drawing capabilities used to input movement systems with a powerful, engineering oriented, procedural language for the definition of control logic and material flow. AM II's CAD features are used to define the physical geometry of manufacturing, material handling, storage, and distribution systems. Unlike most other simulation packages, AM II's powerful graphical interface accurately captures the physical constraints of ...

23 Experiences in automating the testing of SS7 signalling transfer points
Tim Moors, Malathi Veeraraghavan, Zhifeng Tao, Xuan Zheng, Ramesh Badri
July 2002 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2002 ACM SIGSOFT international symposium on Software testing and analysis ISSTA '02**, Volume 27 Issue 4
Publisher: ACM Press
Full text available: 📄 pdf(271.59 KB)   Additional Information: full citation, abstract, references, index terms

Signalling System 7 (SS7) is widely used for telephone signalling. Service providers need to frequently test their Signalling Transfer Points (STPs), which switch SS7 messages, for both protocol conformance and interoperability. This paper describes a system that automatically analyzes the data collected during STP tests. It consists of files that describe how the STPs are expected to behave during the test, and Perl code that translates this Expected Behavior into a program that can search the ...

Keywords: SS7, STP, automation, signaling system 7, signalling system 7

24 Dialog management in interactive systems: a comparative survey

Stefan Britts

January 1987 **ACM SIGCHI Bulletin**, Volume 18 Issue 3

Publisher: ACM Press

Full text available: pdf(1.33 MB)   Additional Information: full citation, abstract, references, citings, index terms

Developing interactive systems is very expensive. This stems from the fact that, in average, 50--60 per cent of the lines of code in an application are for dialog management [Sutto77]. Therefore, dialog development has been recognized as an important area both among researchers and practitioneers. As a result, many tools have been developed, or are under development, with the aim of reducing the dialog design and implementation efforts, and hence, reducing the costs.

25 A database approach for managing VLSI design data

Randy H. Katz

January 1982 **Proceedings of the 19th conference on Design automation DAC '82**

Publisher: IEEE Press

Full text available: pdf(830.15 KB)   Additional Information: full citation, abstract, references, citings, index terms

We describe an approach to managing information about VLSI designs, founded upon database system methods. A database component provides a low-level flat-file interface to stored data. Built on top is a design data management system, supporting the hierarchical construction of a design from primitive cells, and organizing data about alternative design representations and versions. Programs to provide a tailored interface to design data are also provided. The system simplifies the rapid const ...

26 A database management system for a VLSI design system

Gwo-Dong Chen, Tai-Ming Parng

June 1988 **Proceedings of the 25th ACM/IEEE conference on Design automation DAC '88**

Publisher: IEEE Computer Society Press

Full text available: pdf(810.26 KB)   Additional Information: full citation, abstract, references, index terms

A special purpose database management system for VLSI design environment is presented. Besides supporting design data management and tools integration, the system provides lots of facilities for supporting fast development of efficient and powerful VLSI CAD tools. This system could simplify the task and reduce efforts of implementing an integrated VLSI design system.

27 Industrial practice I: Internet delivery of meteorological and oceanographic data in wide area naval usage environments

Udaykiran Katikaneni, Roy Ladner, Frederick Petry

May 2004 **Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters WWW Alt. '04**
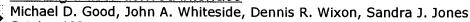
Publisher: ACM Press

Full text available: pdf(214.06 KB)   Additional Information: full citation, abstract, references, index terms

Access and retrieval of meteorological and oceanographic data from heterogeneous sources in a distributed system presents many issues. Effective bandwidth utilization is important for any distributed system. In addition, specific issues need to be addressed in order to assimilate spatio-temporal data from multiple sources. These issues include resolution of differences in datum, map-projection and time coordinate. Reduction in the complexity of data formats is a significant factor for fostering ...

Keywords: meteorological and oceanographic data, resumable object streams

28 Building a user-derived interface

Michael D. Good, John A. Whiteside, Dennis R. Wixon, Sandra J. Jones
October 1984 **Communications of the ACM**, Volume 27 Issue 10
Publisher: ACM Press

Full text available: pdf(1.10 MB)   Additional Information: full citation, abstract, references, citings, index terms

Many human-computer interfaces are designed with the assumption that the user must adapt to the system, that users must be trained and their behavior altered to fit a given interface. The research presented here proceeds from the alternative assumption: Novice behavior is inherently sensible, and the computer system can be made to adapt to it. Specifically, a measurably easy-to-use interface was built to accommodate the actual behavior of novice users. Novices attempted an electroni ...

Keywords: command-language design, human-computer interaction, iterative design, user-derived interface

29 Continuous program optimization: A case study

Thomas Kistler, Michael Franz
July 2003 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
Volume 25 Issue 4
Publisher: ACM Press

Full text available: pdf(877.67 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Much of the software in everyday operation is not making optimal use of the hardware on which it actually runs. Among the reasons for this discrepancy are hardware/software mismatches, modularization overheads introduced by software engineering considerations, and the inability of systems to adapt to users' behaviors.A solution to these problems is to delay code generation until load time. This is the earliest point at which a piece of software can be fine-tuned to the actual capabilities of the ...

Keywords: Dynamic code generation, continuous program optimization, dynamic reoptimization

30 Specification and implementation of resilient, atomic data types

William Weihl, Barbara Liskov
June 1983 **Proceedings of the 1983 ACM SIGPLAN symposium on Programming language issues in software systems SIGPLAN '83**
Publisher: ACM Press

Full text available: pdf(1.28 MB)   Additional Information: full citation, abstract, references, citings, index terms

A major issue in many applications is how to preserve the consistency of data in the presence of concurrency and hardware failures. We suggest addressing this problem by implementing applications in terms of abstract data types with two properties: Their objects are atomic (they provide serializability and recoverability for activities using them) and resilient (they survive hardware failures with acceptably high probability). We define what it means for abstract data types to be atomic and ...

31 A vertically organized computer-aided design data base

Kenneth A. Roberts, Thomas E. Baker, David H. Jerome
June 1981 **Proceedings of the 18th conference on Design automation DAC '81**
Publisher: IEEE Press
Full text available: pdf(581.58 KB)   Additional Information: full citation, abstract, references, citings

> GTE Laboratories is developing a new CAD data base to support the design of integrated circuits and printed circuit boards. In designing the data base around a commercial DBMS with the intention of taking advantage of the useful features in such systems, several major problems have been encountered. The authors discuss those features of the new data base, including a novel data organization, which address these problems while satisfying the objective of providing full data management suppor ...

32 Innovative technologies of e-commerce: A template-based approach for mass customization of service-oriented e-business applications
Xiyong Zhu, Xingwang Zheng
August 2005 **Proceedings of the 7th international conference on Electronic commerce ICEC '05**
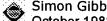**Publisher:** ACM Press
Full text available: pdf(591.04 KB)   Additional Information: full citation, abstract, references, index terms

> With more and more successful implementation of e-business applications in various kinds of enterprises, business processes tend to be more standardized, the internal variations of e-business applications decrease. Meanwhile, new IT technology enables individual enterprise to demand more personalized software products to meet its specific requirements, the external varieties for e-business applications increase. This establishes the need and possibility for mass customization of e-business appli ...

> **Keywords:** SOA, e-business services, software mass customization, template, toolkit

33 A data modeling approach for office information systems
Simon Gibbs, Dionysis Tsichritzis
October 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 4
Publisher: ACM Press
Full text available: pdf(1.23 MB)   Additional Information: full citation, references, citings, index terms

34 Multiprocessor self diagnosis, surgery, and recovery in air terminal traffic control
W. Walther
January 1973 **ACM SIGOPS Operating Systems Review , Proceedings of the fourth ACM symposium on Operating system principles SOSP '73**, Volume 7 Issue 4
Publisher: ACM Press
Full text available: pdf(533.10 KB)   Additional Information: full citation, abstract, index terms

> The rapid growth of global aviation for business and pleasure has created the need for automated terminal systems of increasing complexity and capability. Continued increases in the aircraft population will require higher levels of automation. Sperry Univac is responding to this challenge with a multiprocessing system, including hardware and software, currently under development which will enable controllers to safely manage the crowded skies.

35 Invited papers and panel: Elastic windows: improved spatial layout and rapid multiple window operations
Eser Kandogan, Ben Shneiderman
May 1996 **Proceedings of the workshop on Advanced visual interfaces AVI '96**

Publisher: ACM Press

Full text available: pdf(2.63 MB)   Additional Information: full citation, abstract, references, citings

Most windowing systems follow the independent overlapping windows approach, which emerged as an answer to the needs of the 80s' application and technology. Advances in computers, display technology, and the applications demand more functionality from window management systems. Based on these changes and the problems of current windowing appraoches, we have updated the requirements for multiwindow systems to guide new methods of window management. We propose elastic windows with improved spatial ...

Keywords: CAD, elastic windows, multi-window operations, personal role manager, programming environment, task switching, window manager

36 Intrusion detection and modeling: Augmenting storage with an intrusion response primitive to ensure the security of critical data
Ashish Gehani, Surendar Chandra, Gershon Kedem
March 2006 **Proceedings of the 2006 ACM Symposium on Information, computer and communications security ASIACCS '06**
Publisher: ACM Press

Full text available: pdf(326.59 KB)   Additional Information: full citation, abstract, references, index terms

Hosts connected to the Internet continue to suffer attacks with high frequency. The use of an intrusion detector allows potential threats to be flagged. When an alarm is raised, preventive action can be taken. A primary goal of such action is to assure the security of the data stored in the system. If this operation is effected manually, the delay between the alarm and the response may be enough for an intruder to cause significant damage.The alternative proposed in this paper is to provide a re ...

37 Planning and user interface affordances
Robert St. Amant
December 1998 **Proceedings of the 4th international conference on Intelligent user interfaces IUI '99**
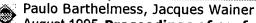**Publisher:** ACM Press

Full text available: pdf(1.07 MB)   Additional Information: full citation, references, index terms

Keywords: affordances, planning

38 WorkFlow systems: a few definitions and a few suggestions
Paulo Barthelmess, Jacques Wainer
August 1995 **Proceedings of conference on Organizational computing systems COCS '95**
Publisher: ACM Press

Full text available: pdf(1.02 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper hopes to make a contribution on three aspects of workflow systems: we stress the fact that there is a broken symetry between the level of the specification of the procedures and the level of their enactment; we propose some ways of classifying activities and exceptions; and we propose some run-time functionalities to help users deal with exceptions.

39 Practitioner reports: Service-oriented architecture and business process

choreography in an order management scenario: rationale, concepts, lessons learned

Olaf Zimmermann, Vadim Doubrovski, Jonas Grundler, Kerard Hogg

October 2005 **Companion to the 20th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '05**

Publisher: ACM Press

Full text available: pdf(437.99 KB)
mov(30:57 MIN)   Additional Information: full citation, abstract, references, index terms

Effective and affordable business-to-business process integration is a key success factor in the telecommunications industry. A large telecommunication wholesaler, supplying its services to more than 150 different service retailers, enhanced the process integration capabilities of its core order management system through widespread use of SOA, business process choreography and Web services concepts. This core order management system processes 120 different complex order types.On this project, ch ...

Keywords: B2B, BPEL, HTTP, J2EE, SOAP, WSDL, XML, application server, best practices, business process, order management, process choreography, process integration, service-oriented architecture, telecommunications, web application, web services, workflow

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1   Classics in software engineering
January 1979 Divisible Book
Publisher: Yourdon Press
Additional Information: full citation, cited by, index terms

2   Requirements interaction management
⬥ William N. Robinson, Suzanne D. Pawlowski, Vecheslav Volkov
June 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 2
Publisher: ACM Press

Full text available: 📄 pdf(1.24 MB)

Additional Information: full citation, abstract, references, citings, index terms

Requirements interaction management (RIM) is the set of activities directed toward the discovery, management, and disposition of critical relationships among sets of requirements, which has become a critical area of requirements engineering. This survey looks at the evolution of supporting concepts and their related literature, presents an issues-based framework for reviewing processes and products, and applies the framework in a review of RIM state-of-the-art. Finally, it presents seven researc ...

Keywords: KAOS, KATE, Oz, Requirements engineering, Telos, WinWin, analysis and design, composite system, deficiency driven design, dependency analysis, distributed intentionality, interaction analysis, software cost reduction (SCR)., system architecture, system specification, viewpoints

3   Writing efficient programs
Jon Louis Bentley
January 1982 Book
Publisher: Prentice-Hall, Inc.
Additional Information: full citation, abstract, references, cited by, index terms

The primary task of software engineers is the cost-effective development of maintainable and useful software. There are many secondary problems lurking in that definition. One such problem arises from the term "useful": to be useful in the application at hand, software must often be efficient (that is, use little time or space). The problem we will

consider in this book is building efficient software systems.

There are a number of levels at which we may confront the problem of efficien ...

4 Progress in Picture Processing: 1969–71

Azriel Rosenfeld

June 1973 **ACM Computing Surveys (CSUR)**, Volume 5 Issue 2

Publisher: ACM Press

Full text available: pdf(2.34 MB)   Additional Information: full citation, references, citings, index terms

5 An automated documentation system for a large scale manufacturing engineering research project

Howard M. Bloom, Carl E. Wenger

April 1983 **Proceedings of the 2nd annual international conference on Systems documentation SIGDOC '83**

Publisher: ACM Press

Full text available: pdf(637.00 KB)   Additional Information: full citation, abstract, references, index terms

The Automated Manufacturing Research Facility (AMRF) being implemented at the National Bureau of Standards (NBS) involves the development of a software system integrating the various information processing, communications and data storage functions required in a totally automated manufacturing environment. The project contains a five year software development effort by more than thirty research staff organizationally partitioned into many units working concurrently on different parts of the ...

6 Data base directions: the next steps

John L. Berg

November 1976 **ACM SIGMOD Record , ACM SIGMIS Database**, Volume 8 , 8 Issue 4 , 2

Publisher: ACM Press

Full text available: pdf(9.95 MB)   Additional Information: full citation, abstract, citings

What information about data base technology does a manager need to make prudent decisions about using this new technology? To provide this information the National Bureau of Standards and the Association for Computing Machinery established a workshop of approximately 80 experts in five major subject areas. The five subject areas were auditing, evolving technology, government regulations, standards, and user experience. Each area prepared a report contained in these proceedings. The proceedings p ...

Keywords: DBMS, auditing, cost/benefit analysis, data base, data base management, government regulation, management objectives, privacy, security, standards, technology assessment, user experience

7 Risks to the public in computers and related systems

Peter G. Neumann

January 1987 **ACM SIGSOFT Software Engineering Notes**, Volume 12 Issue 1

Publisher: ACM Press

Full text available: pdf(1.91 MB)   Additional Information: full citation, abstract

The RISKS Forum in *Software Engineering Notes* does not limit itself just to software problems (let alone software engineering) because the risks we discuss don't either. Thus the topic demands a broad perspective.

8 Foundations for the Arcadia environment architecture

Richard N. Taylor, Frank C. Belz, Lori A. Clarke, Leon Osterweil, Richard W. Selby, Jack C. Wileden, Alexander L. Wolf, Michael Young
November 1988 **ACM SIGSOFT Software Engineering Notes , ACM SIGPLAN Notices , Proceedings of the third ACM SIGSOFT/SIGPLAN software engineering symposium on Practical software development environments SDE 3**, Volume 13 , 24 Issue 5 , 2
Publisher: ACM Press

Full text available: pdf(2.01 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Early software environments have supported a narrow range of activities (programming environments) or else been restricted to a single "hard-wired" software development process. The Arcadia research project is investigating the construction of software environments that are tightly integrated, yet flexible and extensible enough to support experimentation with alternative software processes and tools. This has led us to view an environment as being composed of tw ...

9 Macintosh human interface guidelines
Apple Computer, Inc.
January 1992 Book
Publisher: Addison-Wesley Publishing Company

Full text available: pdf(37.61 MB)   Additional Information: full citation, abstract, references, cited by, index terms

Macintosh Human Interface Guidelines describes the way to create products that optimize the interaction between people and Macintosh computers. It explains the whys and hows of the Macintosh interface in general terms and specific details.

Macintosh Human Interface Guidelines helps you link the philosophy behind the Macintosh interface to the actual implementation of interface elements. Examples from a wide range of Macintosh products show good human interface design, including individ ...

10 Web-enabled simulation technologies: web-enabled government/defense applications: Parallel discrete event simulation of space shuttle operations
Luis Rabelo, Jose Sepulveda, Mario Marin, Amith Paruchuri, Amit Wasadikar, Karthik Nayaranan
December 2004 **Proceedings of the 36th conference on Winter simulation WSC '04**
Publisher: Winter Simulation Conference

Full text available: pdf(588.38 KB)   Additional Information: full citation, abstract, references

This paper describes the application of parallel simulation techniques to represent structured functional parallelism present within the Space Shuttle Operations Flow, utilizing the Synchronous Parallel Environment for Emulation and Discrete-Event Simulation (SPEEDES), an object-oriented multicomputing architecture. SPEEDES is a unified parallel simulation environment, which allocates events over multiple processors to get simulation speed up. Its optimistic processing capability minimizes simul ...

11 Concurrency control in advanced database applications
Naser S. Barghouti, Gail E. Kaiser
September 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 3
Publisher: ACM Press

Full text available: pdf(4.69 MB)   Additional Information: full citation, references, citings, index terms

Keywords: advanced database applications, concurrency control, cooperative transactions, design environments, extended transaction models, long transactions,

object-oriented databases, relaxing serializability

12 Collaboration involving large displays: Collaborative knowledge management
supporting mars mission scientists
Irene Tollinger, Michael McCurdy, Alonso H. Vera, Preston Tollinger
November 2004 **Proceedings of the 2004 ACM conference on Computer supported
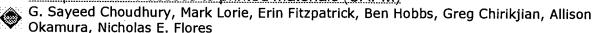cooperative work CSCW '04**
Publisher: ACM Press

Full text available: pdf(4.07 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes the design and deployment of a collaborative software tool, designed
for and presently in use on the Mars Exploration Rovers (MER) 2003 mission. Two central
questions are addressed. Does collaborative content like that created on easels and
whiteboards have persistent value? Can groups of people jointly manage collaboratively
created content? Based on substantial quantitative and qualitative data collected during
mission operations, it remains difficult to conclusively an ...

Keywords: collaboration, knowledge management

13 Comprehensive access to printed materials (CAPM)
G. Sayeed Choudhury, Mark Lorie, Erin Fitzpatrick, Ben Hobbs, Greg Chirikjian, Allison
Okamura, Nicholas E. Flores
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital
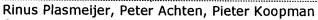libraries JCDL '01**
Publisher: ACM Press

Full text available: pdf(105.75 KB)   Additional Information: full citation, abstract, references, index terms

The CAPM Project features the development and evaluation of an automat ed, robotic on-
demand scanning system for materials at remote locations. To date, we have developed a
book retrieval robot and a valuation analysis framework for evaluating CAPM. We intend to
augment CAPM by exploring approaches for automated page turning and improved
valuation. These extensions will results in a more fully automated CAPM system and a
valuation framework that will not only be useful for assessing CAPM ...

Keywords: browsing, digital conversion, digital preservation, evaluation methods,
information economics, paper manipulation, robotics

14 iTasks: executable specifications of interactive work flow systems for the web
Rinus Plasmeijer, Peter Achten, Pieter Koopman
October 2007 **ACM SIGPLAN Notices , Proceedings of the 2007 ACM SIGPLAN
international conference on Functional programming ICFP '07**, Volume 42
Issue 9
Publisher: ACM Press

Full text available: pdf(434.83 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we introduce the iTask system: a set of combinators to specify *work flows* in
a pure functional language at a very high level of abstraction. Work flow systems are
automated systems in which *tasks* are coordinated that have to be executed by humans
and computers. The combinators that we propose support work flow patterns commonly
found in commercial work flow systems. Compared with most of these commercial
systems, the iTask system offers several advantages: tasks ar ...

Keywords: clean, iData, iTask

15 Columns: Risks to the public in computers and related systems
Peter G. Neumann
September 2002 **ACM SIGSOFT Software Engineering Notes**, Volume 27 Issue 5
Publisher: ACM Press
Full text available: pdf(1.40 MB)   Additional Information: full citation

16 Reverse execution of programs
Bitan Biswas, R. Mall
April 1999 **ACM SIGPLAN Notices**, Volume 34 Issue 4
Publisher: ACM Press
Full text available: pdf(719.86 KB)   Additional Information: full citation, abstract, citings, index terms

Conventional debuggers do not allow users to go back and examine the program states at statements which have already been executed. In case the user wants to examine the program state at a statement which was executed sometime back, he is forced to restart the entire debugging process. To overcome this problem, we examine the issue of reverse execution of programs. To this end, we introduce the concept of *inverse of a statement*. We describe our implementation of a debugger which can execu ...

Keywords: inverse statements, program debugging, reverse execution

17 Real-time disturbance control
B. Chandrasekaran, R. Bhatnager, D. D. Sharma
August 1991 **Communications of the ACM**, Volume 34 Issue 8
Publisher: ACM Press
Full text available: pdf(3.75 MB)   Additional Information: full citation, references, citings, index terms, review

18 The new (1982) Computing Reviews classification system—final version
Jean E. Sammet, Anthony Ralston
January 1982 **Communications of the ACM**, Volume 25 Issue 1
Publisher: ACM Press
Full text available: pdf(731.04 KB)   Additional Information: full citation, citings, index terms

19 Technical reports
SIGACT News Staff
January 1980 **ACM SIGACT News**, Volume 12 Issue 1
Publisher: ACM Press
Full text available: pdf(5.28 MB)   Additional Information: full citation

20 A retrospective on the Dorado, a high-performance personal computer
Kenneth A. Pier
June 1983 **ACM SIGARCH Computer Architecture News , Proceedings of the 10th annual international symposium on Computer architecture ISCA '83**, Volume 11 Issue 3
Publisher: IEEE Computer Society Press, ACM Press

Full text available: 📰 pdf(2.01 MB)   Additional Information: full citation, abstract, references, citings, index terms

In late 1975, members of the Xerox Palo Alto Research Center embarked on the specification of a high-performance successor to the Alto personal minicomputer, in use since 1973. After four years, the resulting machine, called the Dorado, was in use within the research community at PARC. This paper begins with an overview of the design goals, architecture, and implementation of the Dorado and then provides a retrospective view and critique of the Dorado project as a whole. The major machine a ...

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1   Classics in software engineering
January 1979 Divisible Book
Publisher: Yourdon Press
Additional Information: full citation, cited by, index terms

2   Requirements interaction management
◆ William N. Robinson, Suzanne D. Pawlowski, Vecheslav Volkov
June 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 2
Publisher: ACM Press

Full text available: ▨ pdf(1.24 MB)   Additional Information: full citation, abstract, references, citings, index terms

Requirements interaction management (RIM) is the set of activities directed toward the discovery, management, and disposition of critical relationships among sets of requirements, which has become a critical area of requirements engineering. This survey looks at the evolution of supporting concepts and their related literature, presents an issues-based framework for reviewing processes and products, and applies the framework in a review of RIM state-of-the-art. Finally, it presents seven researc ...

Keywords: KAOS, KATE, Oz, Requirements engineering, Telos, WinWin, analysis and design, composite system, deficiency driven design, dependency analysis, distributed intentionality, interaction analysis, software cost reduction (SCR)., system architecture, system specification, viewpoints

3   Writing efficient programs
Jon Louis Bentley
January 1982 Book
Publisher: Prentice-Hall, Inc.
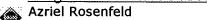Additional Information: full citation, abstract, references, cited by, index terms

The primary task of software engineers is the cost-effective development of maintainable and useful software. There are many secondary problems lurking in that definition. One such problem arises from the term "useful": to be useful in the application at hand, software must often be efficient (that is, use little time or space). The problem we will

consider in this book is building efficient software systems.

There are a number of levels at which we may confront the problem of efficien ...

4 ·Progress in Picture Processing: 1969--71

Azriel Rosenfeld

June 1973 **ACM Computing Surveys (CSUR)**, Volume 5 Issue 2

Publisher: ACM Press

Full text available: pdf(2.34 MB)   Additional Information: full citation, references, citings, index terms

5 An automated documentation system for a large scale manufacturing engineering research project

Howard M. Bloom, Carl E. Wenger

April 1983 **Proceedings of the 2nd annual international conference on Systems documentation SIGDOC '83**

Publisher: ACM Press

Full text available: pdf(637.00 KB)   Additional Information: full citation, abstract, references, index terms

The Automated Manufacturing Research Facility (AMRF) being implemented at the National Bureau of Standards (NBS) involves the development of a software system integrating the various information processing, communications and data storage functions required in a totally automated manufacturing environment. The project contains a five year software development effort by more than thirty research staff organizationally partitioned into many units working concurrently on different parts of the ...

6 Data base directions: the next steps

John L. Berg

November 1976 **ACM SIGMOD Record , ACM SIGMIS Database**, Volume 8 , 8 Issue 4 , 2

Publisher: ACM Press

Full text available: pdf(9.95 MB)   Additional Information: full citation, abstract, citings

What information about data base technology does a manager need to make prudent decisions about using this new technology? To provide this information the National Bureau of Standards and the Association for Computing Machinery established a workshop of approximately 80 experts in five major subject areas. The five subject areas were auditing, evolving technology, government regulations, standards, and user experience. Each area prepared a report contained in these proceedings. The proceedings p ...

Keywords: DBMS, auditing, cost/benefit analysis, data base, data base management, government regulation, management objectives, privacy, security, standards, technology assessment, user experience

7 Risks to the public in computers and related systems

Peter G. Neumann

January 1987 **ACM SIGSOFT Software Engineering Notes**, Volume 12 Issue 1

Publisher: ACM Press

Full text available: pdf(1.91 MB)   Additional Information: full citation, abstract

The RISKS Forum in *Software Engineering Notes* does not limit itself just to software problems (let alone software engineering) because the risks we discuss don't either. Thus the topic demands a broad perspective.

8 Foundations for the Arcadia environment architecture

Richard N. Taylor, Frank C. Belz, Lori A. Clarke, Leon Osterweil, Richard W. Selby, Jack C. Wileden, Alexander L. Wolf, Michael Young
November 1988 **ACM SIGSOFT Software Engineering Notes , ACM SIGPLAN Notices , Proceedings of the third ACM SIGSOFT/SIGPLAN software engineering symposium on Practical software development environments SDE 3**, Volume 13 , 24 Issue 5 , 2
Publisher: ACM Press

Full text available: pdf(2.01 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Early software environments have supported a narrow range of activities (programming environments) or else been restricted to a single "hard-wired" software development process. The Arcadia research project is investigating the construction of software environments that are tightly integrated, yet flexible and extensible enough to support experimentation with alternative software processes and tools. This has led us to view an environment as being composed of tw ...

9 Macintosh human interface guidelines
Apple Computer, Inc.
January 1992 Book
Publisher: Addison-Wesley Publishing Company

Full text available: pdf(37.61 MB)   Additional Information: full citation, abstract, references, cited by, index terms

Macintosh Human Interface Guidelines describes the way to create products that optimize the interaction between people and Macintosh computers. It explains the whys and hows of the Macintosh interface in general terms and specific details.

Macintosh Human Interface Guidelines helps you link the philosophy behind the Macintosh interface to the actual implementation of interface elements. Examples from a wide range of Macintosh products show good human interface design, including individ ...

10 Web-enabled simulation technologies: web-enabled government/defense applications: Parallel discrete event simulation of space shuttle operations
Luis Rabelo, Jose Sepulveda, Mario Marin, Amith Paruchuri, Amit Wasadikar, Karthik Nayaranan
December 2004 **Proceedings of the 36th conference on Winter simulation WSC '04**
Publisher: Winter Simulation Conference

Full text available: pdf(588.38 KB)   Additional Information: full citation, abstract, references

This paper describes the application of parallel simulation techniques to represent structured functional parallelism present within the Space Shuttle Operations Flow, utilizing the Synchronous Parallel Environment for Emulation and Discrete-Event Simulation (SPEEDES), an object-oriented multicomputing architecture. SPEEDES is a unified parallel simulation environment, which allocates events over multiple processors to get simulation speed up. Its optimistic processing capability minimizes simul ...

11 Concurrency control in advanced database applications
Naser S. Barghouti, Gail E. Kaiser
September 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 3
Publisher: ACM Press
Full text available: pdf(4.69 MB)   Additional Information: full citation, references, citings, index terms

Keywords: advanced database applications, concurrency control, cooperative transactions, design environments, extended transaction models, long transactions,

object-oriented databases, relaxing serializability

12 Collaboration involving large displays: Collaborative knowledge management supporting mars mission scientists
Irene Tollinger, Michael McCurdy, Alonso H. Vera, Preston Tollinger
November 2004 **Proceedings of the 2004 ACM conference on Computer supported cooperative work CSCW '04**
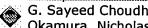**Publisher:** ACM Press

Full text available: pdf(4.07 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes the design and deployment of a collaborative software tool, designed for and presently in use on the Mars Exploration Rovers (MER) 2003 mission. Two central questions are addressed. Does collaborative content like that created on easels and whiteboards have persistent value? Can groups of people jointly manage collaboratively created content? Based on substantial quantitative and qualitative data collected during mission operations, it remains difficult to conclusively an ...

Keywords: collaboration, knowledge management

13 Comprehensive access to printed materials (CAPM)
G. Sayeed Choudhury, Mark Lorie, Erin Fitzpatrick, Ben Hobbs, Greg Chirikjian, Allison Okamura, Nicholas E. Flores
January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries JCDL '01**
Publisher: ACM Press

Full text available: pdf(105.75 KB)   Additional Information: full citation, abstract, references, index terms

The CAPM Project features the development and evaluation of an automat ed, robotic on-demand scanning system for materials at remote locations. To date, we have developed a book retrieval robot and a valuation analysis framework for evaluating CAPM. We intend to augment CAPM by exploring approaches for automated page turning and improved valuation. These extensions will results in a more fully automated CAPM system and a valuation framework that will not only be useful for assessing CAPM ...

Keywords: browsing, digital conversion, digital preservation, evaluation methods, information economics, paper manipulation, robotics

14 iTasks: executable specifications of interactive work flow systems for the web
Rinus Plasmeijer, Peter Achten, Pieter Koopman
October 2007 **ACM SIGPLAN Notices , Proceedings of the 2007 ACM SIGPLAN international conference on Functional programming ICFP '07**, Volume 42 Issue 9
Publisher: ACM Press

Full text available: pdf(434.83 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we introduce the iTask system: a set of combinators to specify *work flows* in a pure functional language at a very high level of abstraction. Work flow systems are automated systems in which *tasks* are coordinated that have to be executed by humans and computers. The combinators that we propose support work flow patterns commonly found in commercial work flow systems. Compared with most of these commercial systems, the iTask system offers several advantages: tasks ar ...

Keywords: clean, iData, iTask

15 Columns: Risks to the public in computers and related systems
Peter G. Neumann
September 2002 **ACM SIGSOFT Software Engineering Notes**, Volume 27 Issue 5
Publisher: ACM Press
Full text available: pdf(1.40 MB)   Additional Information: full citation

16 Reverse execution of programs
Bitan Biswas, R. Mall
April 1999 **ACM SIGPLAN Notices**, Volume 34 Issue 4
Publisher: ACM Press
Full text available: pdf(719.86 KB)   Additional Information: full citation, abstract, citings, index terms

Conventional debuggers do not allow users to go back and examine the program states at
statements which have already been executed. In case the user wants to examine the
program state at a statement which was executed sometime back, he is forced to restart
the entire debugging process. To overcome this problem, we examine the issue of reverse
execution of programs. To this end, we introduce the concept of *inverse of a statement*.
We describe our implementation of a debugger which can execu ...

Keywords: inverse statements, program debugging, reverse execution

17 Real-time disturbance control
B. Chandrasekaran, R. Bhatnager, D. D. Sharma
August 1991 **Communications of the ACM**, Volume 34 Issue 8
Publisher: ACM Press
Full text available: pdf(3.75 MB)   Additional Information: full citation, references, citings, index terms,
                                                            review

18 The new (1982) Computing Reviews classification system—final version
Jean E. Sammet, Anthony Ralston
January 1982 **Communications of the ACM**, Volume 25 Issue 1
Publisher: ACM Press
Full text available: pdf(731.04 KB)   Additional Information: full citation, citings, index terms

19 Technical reports
SIGACT News Staff
January 1980 **ACM SIGACT News**, Volume 12 Issue 1
Publisher: ACM Press
Full text available: pdf(5.28 MB)   Additional Information: full citation

20 A retrospective on the Dorado, a high-performance personal computer
Kenneth A. Pier
June 1983 **ACM SIGARCH Computer Architecture News , Proceedings of the 10th
          annual international symposium on Computer architecture ISCA '83**, Volume
          11 Issue 3
Publisher: IEEE Computer Society Press, ACM Press

Full text available: pdf(2.01 MB)   Additional Information: full citation, abstract, references, citings, index terms

In late 1975, members of the Xerox Palo Alto Research Center embarked on the specification of a high-performance successor to the Alto personal minicomputer, in use since 1973. After four years, the resulting machine, called the Dorado, was in use within the research community at PARC. This paper begins with an overview of the design goals, architecture, and implementation of the Dorado and then provides a retrospective view and critique of the Dorado project as a whole. The major machine a ...

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21 Human interaction with intelligent systems: an overview and bibliography   ▬
◆ David D. Woods, Leila Johannesen, Scott S. Potter
September 1991 **ACM SIGART Bulletin**, Volume 2 Issue 5
Publisher: ACM Press
Full text available: 📄 pdf(1.45 MB)   Additional Information: full citation, index terms

22 AutoMod II: the system builder   ▬
◆ M. B. Thompson
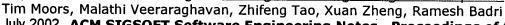October 1989 **Proceedings of the 21st conference on Winter simulation WSC '89**
Publisher: ACM Press
Full text available: 📄 pdf(718.45 KB)   Additional Information: full citation, abstract, references, citings, index terms

> AutoMod II (AM II) is an industrial simulation system that combines CAD-like drawing capabilities used to input movement systems with a powerful, engineering oriented, procedural language for the definition of control logic and material flow. AM II's CAD features are used to define the physical geometry of manufacturing, material handling, storage, and distribution systems. Unlike most other simulation packages, AM II's powerful graphical interface accurately captures the physical constraints of ...

23 Experiences in automating the testing of SS7 signalling transfer points   ▬
◆ Tim Moors, Malathi Veeraraghavan, Zhifeng Tao, Xuan Zheng, Ramesh Badri
July 2002 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2002 ACM SIGSOFT international symposium on Software testing and analysis ISSTA '02**, Volume 27 Issue 4
Publisher: ACM Press
Full text available: 📄 pdf(271.59 KB)   Additional Information: full citation, abstract, references, index terms

> Signalling System 7 (SS7) is widely used for telephone signalling. Service providers need to frequently test their Signalling Transfer Points (STPs), which switch SS7 messages, for both protocol conformance and interoperability. This paper describes a system that automatically analyzes the data collected during STP tests. It consists of files that describe how the STPs are expected to behave during the test, and Perl code that translates this Expected Behavior into a program that can search the ...

> **Keywords:** SS7, STP, automation, signaling system 7, signalling system 7

24 Dialog management in interactive systems: a comparative survey
Stefan Britts
January 1987 **ACM SIGCHI Bulletin**, Volume 18 Issue 3
Publisher: ACM Press

Full text available: pdf(1.33 MB)   Additional Information: full citation, abstract, references, citings, index terms

Developing interactive systems is very expensive. This stems from the fact that, in average, 50--60 per cent of the lines of code in an application are for dialog management [Sutto77]. Therefore, dialog development has been recognized as an important area both among researchers and practitioneers. As a result, many tools have been developed, or are under development, with the aim of reducing the dialog design and implementation efforts, and hence, reducing the costs.

25 A database approach for managing VLSI design data
Randy H. Katz
January 1982 **Proceedings of the 19th conference on Design automation DAC '82**
Publisher: IEEE Press

Full text available: pdf(830.15 KB)   Additional Information: full citation, abstract, references, citings, index terms

We describe an approach to managing information about VLSI designs, founded upon database system methods. A database component provides a low-level flat-file interface to stored data. Built on top is a design data management system, supporting the hierarchical construction of a design from primitive cells, and organizing data about alternative design representations and versions. Programs to provide a tailored interface to design data are also provided. The system simplifies the rapid const ...

26 A database management system for a VLSI design system
Gwo-Dong Chen, Tai-Ming Parng
June 1988 **Proceedings of the 25th ACM/IEEE conference on Design automation DAC '88**
Publisher: IEEE Computer Society Press

Full text available: pdf(810.26 KB)   Additional Information: full citation, abstract, references, index terms

A special purpose database management system for VLSI design environment is presented. Besides supporting design data management and tools integration, the system provides lots of facilities for supporting fast development of efficient and powerful VLSI CAD tools. This system could simplify the task and reduce efforts of implementing an integrated VLSI design system.

27 Industrial practice I: Internet delivery of meteorological and oceanographic data in wide area naval usage environments
Udaykiran Katikaneni, Roy Ladner, Frederick Petry
May 2004 **Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters WWW Alt. '04**
Publisher: ACM Press

Full text available: pdf(214.06 KB)   Additional Information: full citation, abstract, references, index terms

Access and retrieval of meteorological and oceanographic data from heterogeneous sources in a distributed system presents many issues. Effective bandwidth utilization is important for any distributed system. In addition, specific issues need to be addressed in order to assimilate spatio-temporal data from multiple sources. These issues include resolution of differences in datum, map-projection and time coordinate. Reduction in the complexity of data formats is a significant factor for fostering ...

Keywords: meteorological and oceanographic data, resumable object streams

28 Building a user-derived interface

Michael D. Good, John A. Whiteside, Dennis R. Wixon, Sandra J. Jones
October 1984 **Communications of the ACM**, Volume 27 Issue 10
Publisher: ACM Press

Full text available: pdf(1.10 MB)   Additional Information: full citation, abstract, references, citings, index terms

Many human-computer interfaces are designed with the assumption that the user must adapt to the system, that users must be trained and their behavior altered to fit a given interface. The research presented here proceeds from the alternative assumption: Novice behavior is inherently sensible, and the computer system can be made to adapt to it. Specifically, a measurably easy-to-use interface was built to accommodate the actual behavior of novice users. Novices attempted an electroni ...

Keywords: command-language design, human-computer interaction, iterative design, user-derived interface

29 Continuous program optimization: A case study

Thomas Kistler, Michael Franz
July 2003 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 25 Issue 4
Publisher: ACM Press

Full text available: pdf(877.67 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Much of the software in everyday operation is not making optimal use of the hardware on which it actually runs. Among the reasons for this discrepancy are hardware/software mismatches, modularization overheads introduced by software engineering considerations, and the inability of systems to adapt to users' behaviors.A solution to these problems is to delay code generation until load time. This is the earliest point at which a piece of software can be fine-tuned to the actual capabilities of the ...

Keywords: Dynamic code generation, continuous program optimization, dynamic reoptimization

30 Specification and implementation of resilient, atomic data types

William Weihl, Barbara Liskov
June 1983 **Proceedings of the 1983 ACM SIGPLAN symposium on Programming language issues in software systems SIGPLAN '83**
Publisher: ACM Press

Full text available: pdf(1.28 MB)   Additional Information: full citation, abstract, references, citings, index terms

A major issue in many applications is how to preserve the consistency of data in the presence of concurrency and hardware failures. We suggest addressing this problem by implementing applications in terms of abstract data types with two properties: Their objects are atomic (they provide serializability and recoverability for activities using them) and resilient (they survive hardware failures with acceptably high probability). We define what it means for abstract data types to be atomic and ...

31

A vertically organized computer-aided design data base

Kenneth A. Roberts, Thomas E. Baker, David H. Jerome
June 1981 **Proceedings of the 18th conference on Design automation DAC '81**
Publisher: IEEE Press
Full text available: pdf(581.58 KB)   Additional Information: full citation, abstract, references, citings

> GTE Laboratories is developing a new CAD data base to support the design of integrated circuits and printed circuit boards. In designing the data base around a commercial DBMS with the intention of taking advantage of the useful features in such systems, several major problems have been encountered. The authors discuss those features of the new data base, including a novel data organization, which address these problems while satisfying the objective of providing full data management suppor ...

32 Innovative technologies of e-commerce: A template-based approach for mass customization of service-oriented e-business applications
Xiyong Zhu, Xingwang Zheng
August 2005 **Proceedings of the 7th international conference on Electronic commerce ICEC '05**
Publisher: ACM Press
Full text available: pdf(591.04 KB)   Additional Information: full citation, abstract, references, index terms

> With more and more successful implementation of e-business applications in various kinds of enterprises, business processes tend to be more standardized, the internal variations of e-business applications decrease. Meanwhile, new IT technology enables individual enterprise to demand more personalized software products to meet its specific requirements, the external varieties for e-business applications increase. This establishes the need and possibility for mass customization of e-business appli ...

> **Keywords:** SOA, e-business services, software mass customization, template, toolkit

33 A data modeling approach for office information systems
Simon Gibbs, Dionysis Tsichritzis
October 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 4
Publisher: ACM Press
Full text available: pdf(1.23 MB)   Additional Information: full citation, references, citings, index terms

34 Multiprocessor self diagnosis, surgery, and recovery in air terminal traffic control
W. Walther
January 1973 **ACM SIGOPS Operating Systems Review , Proceedings of the fourth ACM symposium on Operating system principles SOSP '73**, Volume 7 Issue 4
Publisher: ACM Press
Full text available: pdf(533.10 KB)   Additional Information: full citation, abstract, index terms

> The rapid growth of global aviation for business and pleasure has created the need for automated terminal systems of increasing complexity and capability. Continued increases in the aircraft population will require higher levels of automation. Sperry Univac is responding to this challenge with a multiprocessing system, including hardware and software, currently under development which will enable controllers to safely manage the crowded skies.

35 Invited papers and panel: Elastic windows: improved spatial layout and rapid multiple window operations
Eser Kandogan, Ben Shneiderman
May 1996 **Proceedings of the workshop on Advanced visual interfaces AVI '96**

Publisher: ACM Press

Full text available: pdf(2.63 MB)   Additional Information: full citation, abstract, references, citings

Most windowing systems follow the independent overlapping windows approach, which emerged as an answer to the needs of the 80s' application and technology. Advances in computers, display technology, and the applications demand more functionality from window management systems. Based on these changes and the problems of current windowing appraoches, we have updated the requirements for multiwindow systems to guide new methods of window management. We propose elastic windows with improved spatial ...

Keywords: CAD, elastic windows, multi-window operations, personal role manager, programming environment, task switching, window manager

36 Intrusion detection and modeling: Augmenting storage with an intrusion response primitive to ensure the security of critical data
Ashish Gehani, Surendar Chandra, Gershon Kedem
March 2006 **Proceedings of the 2006 ACM Symposium on Information, computer and communications security ASIACCS '06**
Publisher: ACM Press

Full text available: pdf(326.59 KB)   Additional Information: full citation, abstract, references, index terms

Hosts connected to the Internet continue to suffer attacks with high frequency. The use of an intrusion detector allows potential threats to be flagged. When an alarm is raised, preventive action can be taken. A primary goal of such action is to assure the security of the data stored in the system. If this operation is effected manually, the delay between the alarm and the response may be enough for an intruder to cause significant damage.The alternative proposed in this paper is to provide a re ...

37 Planning and user interface affordances
Robert St. Amant
December 1998 **Proceedings of the 4th international conference on Intelligent user interfaces IUI '99**
Publisher: ACM Press

Full text available: pdf(1.07 MB)   Additional Information: full citation, references, index terms

Keywords: affordances, planning

38 WorkFlow systems: a few definitions and a few suggestions
Paulo Barthelmess, Jacques Wainer
August 1995 **Proceedings of conference on Organizational computing systems COCS '95**
Publisher: ACM Press

Full text available: pdf(1.02 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper hopes to make a contribution on three aspects of workflow systems: we stress the fact that there is a broken symetry between the level of the specification of the procedures and the level of their enactment; we propose some ways of classifying activities and exceptions; and we propose some run-time functionalities to help users deal with exceptions.

39 Practitioner reports: Service-oriented architecture and business process

choreography in an order management scenario: rationale, concepts, lessons learned

Olaf Zimmermann, Vadim Doubrovski, Jonas Grundler, Kerard Hogg

October 2005 **Companion to the 20th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '05**

Publisher: ACM Press

Full text available: pdf(437.99 KB) Additional Information: full citation, abstract, references, index terms
                      mov(30:57 MIN)

Effective and affordable business-to-business process integration is a key success factor in the telecommunications industry. A large telecommunication wholesaler, supplying its services to more than 150 different service retailers, enhanced the process integration capabilities of its core order management system through widespread use of SOA, business process choreography and Web services concepts. This core order management system processes 120 different complex order types.On this project, ch ...

Keywords: B2B, BPEL, HTTP, J2EE, SOAP, WSDL, XML, application server, best practices, business process, order management, process choreography, process integration, service-oriented architecture, telecommunications, web application, web services, workflow

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1   Classics in software engineering
January 1979 Divisible Book
Publisher: Yourdon Press
Additional Information: full citation, cited by, index terms

2   An extended classification of inter-instruction dependency and its application in automatic synthesis of pipelined processors
Ing-Jer Huang, Alvin M. Despain
December 1993 **Proceedings of the 26th annual international symposium on Microarchitecture MICRO 26**
Publisher: IEEE Computer Society Press
Full text available: 🖳 pdf(1.43 MB)   Additional Information: full citation, references, citings

Keywords: compiler back-end generation, hardware/software tradeoffs, high level synthesis, inter-instruction dependency, pipeline hazard resolution

3   Requirements interaction management
William N. Robinson, Suzanne D. Pawlowski, Vecheslav Volkov
June 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 2
Publisher: ACM Press
Full text available: 🖳 pdf(1.24 MB)   Additional Information: full citation, abstract, references, citings, index terms

Requirements interaction management (RIM) is the set of activities directed toward the discovery, management, and disposition of critical relationships among sets of requirements, which has become a critical area of requirements engineering. This survey looks at the evolution of supporting concepts and their related literature, presents an issues-based framework for reviewing processes and products; and applies the framework in a review of RIM state-of-the-art. Finally, it presents seven researc ...

Keywords: KAOS, KATE, Oz, Requirements engineering, Telos, WinWin, analysis and design, composite system, deficiency driven design, dependency analysis, distributed

intentionality, interaction analysis, software cost reduction (SCR)., system architecture, system specification, viewpoints

4 Information systems security design methods: implications for information systems development
Richard Baskerville
December 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 4
Publisher: ACM Press

Full text available: pdf(3.44 MB)   Additional Information: full citation, abstract, references, citings, index terms

The security of information systems is a serious issue because computer abuse is increasing. It is important, therefore, that systems analysts and designers develop expertise in methods for specifying information systems security. The characteristics found in three generations of general information system design methods provide a framework for comparing and understanding current security design methods. These methods include approaches that use checklists of controls, divide functional req ...

Keywords: checklists, control, integrity, risk analysis, safety, structured systems analysis and design, system modeling

5 Hardware/software resolution of pipeline hazards in pipeline synthesis of instruction set processors
Ing-Jer Huang, Alvin M. Despain
November 1993 **Proceedings of the 1993 IEEE/ACM international conference on Computer-aided design ICCAD '93**
Publisher: IEEE Computer Society Press

Full text available: pdf(754.26 KB)   Additional Information: full citation, references, citings

6 Mechanical design automation in IBM Poughkeepsie
Gilbert W. Curl
June 1981 **Proceedings of the 18th conference on Design automation DAC '81**
Publisher: IEEE Press

Full text available: pdf(439.87 KB)   Additional Information: full citation, abstract, index terms

The IBM Poughkeepsie mechanical design system reduces the cost and time to design and release mechanical parts during the product development cycle. The system uses an interactive graphics design program, CADAM*, and integrates complementary applications driven from the common mechanical design data base. The applications include: 1. Synchronization of the graphics data base with the bill of material data base. 2. Automated power cabling design and checking.

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IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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Power Engineering Society General Meeting, 2007. IEEE
24-28 June 2007 Page(s):1 - 5
Digital Object Identifier 10.1109/PES.2007.385913

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☐ 2. **IEEE International Conference on Systems Engineering (Cat. No.89CH2767-2)**
Systems Engineering, 1989. IEEE International Conference on
24-26 Aug. 1989
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☐ 3. **CAD/CAM for dental restorations-challenges and possibilities**
Rekow, E.D.; Riley, D.R.; Erdman, A.G.; Klamecki, B.E.;
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9-12 Nov. 1989 Page(s):1642 - 1643 vol.5
Digital Object Identifier 10.1109/IEMBS.1989.96383

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☐ 4. **Implementing Multiagent Systems Technology for Power Distribution Network Control and F**
Management
Baxevanos, I.S.; Labridis, D.P.;
Power Delivery, IEEE Transactions on
Volume 22, Issue 1, Jan. 2007 Page(s):433 - 443
Digital Object Identifier 10.1109/TPWRD.2006.877085

AbstractPlus | Full Text: PDF(282 KB)   IEEE JNL
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☐ 5. **An Improved Median Filter Based on Automatic Parameter Tuning Approach**
Chen, Dali; Xue, Dingyu; Pan, Feng;
Mechatronics and Automation, 2007. ICMA 2007. International Conference on
5-8 Aug. 2007 Page(s):1305 - 1309
Digital Object Identifier 10.1109/ICMA.2007.4303738

AbstractPlus | Full Text: PDF(235 KB)   IEEE CNF
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6. **A Multi-Agent Approach to the More Electric Aircraft Power System Reconfiguration**
Bian, Xiangnan; Ma, Qishuang; Zhou, Yuying;
Mechatronics and Automation, 2007. ICMA 2007. International Conference on
5-8 Aug. 2007 Page(s):978 - 982
Digital Object Identifier 10.1109/ICMA.2007.4303680

AbstractPlus | Full Text: PDF(235 KB)   IEEE CNF
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7. **An Integrated System for Efficient Management of Distribution Networks: The System's Arcl Telecommunication Infrastructure**
Sanseverino, E.R.; Incontrera, I.; Campoccia, F.;
Universities Power Engineering Conference, 2006. UPEC '06. Proceedings of the 41st Internationa
Volume 1, 6-8 Sept. 2006 Page(s):257 - 261
Digital Object Identifier 10.1109/UPEC.2006.367755

AbstractPlus | Full Text: PDF(5461 KB)   IEEE CNF
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8. **Adaptive Filtering Algorithm Using Long-Range Correlation for the Removal of Impulse Nois**
Ji-ping Sun; Ying-chun Li;
Intelligent Control and Automation, 2006. WCICA 2006. The Sixth World Congress on
Volume 2, 21-23 June 2006 Page(s):9591 - 9594
Digital Object Identifier 10.1109/WCICA.2006.1713862

AbstractPlus | Full Text: PDF(504 KB)   IEEE CNF
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9. **Wavelet Domain Image Restoration Algorithm using Classified Hidden Markov Tree Model**
Yaping Zhu; Tingzhi Shen; Yu Cui;
Intelligent Control and Automation, 2006. WCICA 2006. The Sixth World Congress on
Volume 2, 21-23 June 2006 Page(s):9570 - 9573
Digital Object Identifier 10.1109/WCICA.2006.1713857

AbstractPlus | Full Text: PDF(352 KB)   IEEE CNF
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10. **Wireless distributed monitoring and centralized controlling system for prefabricated substal**
Jingjing Cheng; Jing Jin; Li Kong;
Industrial Technology, 2005. ICIT 2005. IEEE International Conference on
14-17 Dec. 2005 Page(s):45 - 50
Digital Object Identifier 10.1109/ICIT.2005.1600608

AbstractPlus | Full Text: PDF(3840 KB)   IEEE CNF
Rights and Permissions

11. **Technological evolution of MV equipment and structure network**
Cafaro, G.; di Bari, P.; Marchelli, C.;
Power Tech Conference Proceedings, 2003 IEEE Bologna
Volume 2, 23-26 June 2003 Page(s):5 pp. Vol.2
Digital Object Identifier 10.1109/PTC.2003.1304619

AbstractPlus | Full Text: PDF(526 KB)   IEEE CNF
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12. **Implementation of network reconfiguration for Taiwan Power Company**
Ockwell, G.L.;
Power Engineering Society General Meeting, 2003. IEEE
Volume 4, 13-17 July 2003 Page(s):
Digital Object Identifier 10.1109/PES.2003.1271022

AbstractPlus | Full Text: PDF(443 KB)   IEEE CNF

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13. **Improving outage restoration efforts using rule-based prediction and advanced analysis**
Nielsen, T.D.;
Power Engineering Society Winter Meeting, 2002. IEEE
Volume 2, 27-31 Jan. 2002 Page(s):866 - 869 vol.2
Digital Object Identifier 10.1109/PESW.2002.985129

AbstractPlus | Full Text: PDF(412 KB)   IEEE CNF
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14. **Outage management systems as integrated elements of the distribution enterprise**
Hall, D.F.;
Power Engineering Society Summer Meeting, 2001. IEEE
Volume 2, 15-19 July 2001 Page(s):989 - 991 vol.2
Digital Object Identifier 10.1109/PESS.2001.970191

AbstractPlus | Full Text: PDF(258 KB)   IEEE CNF
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15. **Role of distribution automation in restoration of distribution systems after emergencies**
Pahwa, A.;
Power Engineering Society Summer Meeting, 2001. IEEE
Volume 1, 15-19 July 2001 Page(s):737 - 738 vol.1
Digital Object Identifier 10.1109/PESS.2001.970136

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16. **Modeling the impact of automation and control on the reliability of distribution systems**
Ying He; Andersson, G.; Allan, R.N.;
Power Engineering Society Summer Meeting, 2000. IEEE
Volume 1, 16-20 July 2000 Page(s):79 - 84 vol. 1
Digital Object Identifier 10.1109/PESS.2000.867415

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17. **Feeder reconfiguration for distribution system contingencies by object oriented programmii**
Chen, C.S.; Lin, C.H.; Wu, C.J.; Kang, M.S.;
Power Engineering Society Summer Meeting, 2000. IEEE
Volume 1, 16-20 July 2000 Page(s):431 - 436 vol. 1
Digital Object Identifier 10.1109/PESS.2000.867625

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18. **Fault restoration algorithm using fast tracing technique based on the tree-structured databa distribution automation system**
Young-Hyun Moon; Byoung-Hoon Cho; Ho-Min Park; Heon-Su Ryn; Bok-Nam Ha; Sung-Il Lim;
Power Engineering Society Summer Meeting, 2000. IEEE
Volume 1, 16-20 July 2000 Page(s):411 - 415 vol. 1
Digital Object Identifier 10.1109/PESS.2000.867621

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19. **An advanced model for automatic fault management in distribution networks**
Lehtonen, M.; Matsinen, A.; Antila, E.; Kuru, J.;
Power Engineering Society Winter Meeting, 2000. IEEE
Volume 3, 23-27 Jan. 2000 Page(s):1900 - 1904 vol.3
Digital Object Identifier 10.1109/PESW.2000.847643

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20. **A fuzzy reasoning approach for distribution automation**
Trovato, M.; Delvechio, G.; Bualoti, R.;
Electric Power Engineering, 1999. PowerTech Budapest 99. International Conference on
29 Aug.-2 Sept. 1999 Page(s):249
Digital Object Identifier 10.1109/PTC.1999.826681

AbstractPlus | Full Text: PDF(88 KB)   IEEE CNF
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21. **A Rule-Based Expert System with Colored Petri Net Models for Distribution System Service**
Chen, C. S.; Lin, C. H.; Tsai, H. Y.;
Power Engineering Review, IEEE
Volume 22, Issue 10, Oct. 2002 Page(s):59 - 59
Digital Object Identifier 10.1109/MPER.2002.4311746

AbstractPlus | Full Text: PDF(368 KB)   IEEE JNL
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22. **Distribution automation: SCADA integration is key**
Ghoshal, K.;
Computer Applications in Power, IEEE
Volume 10, Issue 1, Jan. 1997 Page(s):31 - 35
Digital Object Identifier 10.1109/67.560831

AbstractPlus | Full Text: PDF(1508 KB)   IEEE JNL
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23. **Fault and Equipment Failure Analysis in Distribution Systems Using Intelligent Techniques**
Kreiss, D.G.;
Power Engineering Society General Meeting, 2007. IEEE
24-28 June 2007 Page(s):1 - 2
Digital Object Identifier 10.1109/PES.2007.386055

AbstractPlus | Full Text: PDF(85 KB)   IEEE CNF
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24. **Test Bed for Studying Real-Time Simulation and Control for Shipboard Power Systems**
Butler-Purry, Karen L.; Damle, Gayatri R.; Sarma, N.D.R.; Uriarte, Fabian; Grant, Derek;
Electric Ship Technologies Symposium, 2007. ESTS '07. IEEE
21-23 May 2007 Page(s):434 - 437
Digital Object Identifier 10.1109/ESTS.2007.372122

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25. **Introducing GPRS technology into remote monitoring system for prefabricated substations**
Li Kong; Jing Jin; Jingjing Cheng;
Mobile Technology, Applications and Systems, 2005 2nd International Conference on
15-17 Nov. 2005 Page(s):6 pp.

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☐ 26. **Naval shipboard power system**
Jayabalan, R.; Fahimi, B.;
Vehicle Power and Propulsion, 2005 IEEE Conference
7-9 Sept. 2005 Page(s):5 pp.
Digital Object Identifier 10.1109/VPPC.2005.1554537

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☐ 27. **Intelligent correlation and analysis of substation nonoperational data**
Kreiss, D.G.;
Power Engineering Society General Meeting, 2004. IEEE
6-10 June 2004 Page(s):724 - 726 Vol.1
Digital Object Identifier 10.1109/PES.2004.1372911

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☐ 28. **2001 IEEE/PES Transmission and Distribution Conference and Exposition. Developing New No.01CH37294)**
Transmission and Distribution Conference and Exposition, 2001 IEEE/PES
Volume 2, 28 Oct.-2 Nov. 2001
Digital Object Identifier 10.1109/TDC.2001.971306

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☐ 29. **Development of outage restoration system using genetic algorithm**
Matsumoto, Y.; Hase, S.; Kinoshita, T.;
Power Engineering Society Winter Meeting, 2000. IEEE
Volume 4, 23-27 Jan. 2000 Page(s):2775 - 2779 vol.4
Digital Object Identifier 10.1109/PESW.2000.847322

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☐ 30. **Data requirements for real-time monitoring and control of feeders**
Baran, M.E.;
Power Engineering Society 1999 Winter Meeting. IEEE
Volume 1, 31 Jan.-4 Feb. 1999 Page(s):374 - 376 vol.1
Digital Object Identifier 10.1109/PESW.1999.747483

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31. **Modeling of TCC-based protective devices**
Jun Li; Butler-Purry, K.L.; Benner, C.;
Transmission and Distribution Conference and Exposition, 2003 IEEE PES
Volume 1, 7-12 Sept. 2003 Page(s):150 - 156 Vol.1
Digital Object Identifier 10.1109/TDC.2003.1335173

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32. **The role of neural networks in telerehabilitation**
Silvennan, G.;
Neural Engineering, 2003. Conference Proceedings. First International IEEE EMBS Conference on
20-22 March 2003 Page(s):664 - 667

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33. **Experiences with the development of a robot for smart multisensoric pipe inspection**
Kuntze, H.-B.; Haffner, H.;
Robotics and Automation, 1998. Proceedings. 1998 IEEE International Conference on
-Volume 2, 16-20 May 1998 Page(s):1773 - 1778 vol.2
Digital Object Identifier 10.1109/ROBOT.1998.677423

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Result # 1   Relevance:

What Can Be Automated?: The Computer Science and Engineering Res Study (COSERS)

1980-01-01   IPCOM000128748D   En!

It is truly difficult to capture with a single question the essence of research in a diverse active area of science and technology, but the query in the title comes very close. This first posed by the late Professor George Forsythe of Stanford ...

Result # 2   Relevance:

Design Automation System

1958-06-01   IPCOM000098822D   En!

In the design and development of a computer there are many areas of repetitive analy: is much recording, changing, and checking of detail to be done. It is necessary for this information to be absolutely accurate; therefore, this system utilizes ...

Result # 3   Relevance:

COMPUTER-AIDED DESIGN OF COMPUTER ARCHTECTURES USING INT GRAPHIC REPRESENTATION

1978-12-31   IPCOM000151435D   En!

Report No. UIUCDCS-R-78-952 COMPUTER-AIDED DESIGN OF COMPUTER ARCHITECTL INTERACTIVE GRAPHIC REPRESENTATION by Richard John Kirich December 1978 Depa Computer Science IIniversity of Illinois a t Urbana-Champaign Jc This work was support

Result # 4   Relevance:

The Bodig Diagramming System

1979-03-01   IPCOM000066574D   En!

This engineering documentation system maintains a common avenue of communicatior initial engineer's hand drawn logical circuit diagram to the final engineering diagram.

Result # 5   Relevance:

Computer Design System

1979-01-01   IPCOM000066174D   En!

The computer-design system described herein has basically two input formats, both all(Care conditions. This system differs from a previous system (1) which does not allow fc specification of Don't- Care conditions. This fact makes possible the (automatic) ...

Result # 6   Relevance:

MICROPROGRAM VERIFICATION CONSIDERED NECESSARY

1977-12-13   IPCOM000148690D   En!

W.C. Carter, W.H. Joyner, Jr., D. Brand IBM Thomas J. Watson Research Center Yorkto N.Y. 10598 Typed by Lynne Bryant ABSTRACT: Microprograms have been around for sc and so have errors in them. Therefore techniques have been developed for ...

Result # 7   Relevance:

IEEE Computer Volume 11 Number 6 -- NEW PRODUCTS

1978-06-01   IPCOM000131324D   En!

NEW PRODUCTS * Microprocessor-based minicomputer runs IBM 370 software * Datarr available for Univac, Spectra, Burroughs * Computer Automation attacks communicatio problem * Intertec optimizer enhances DECwriters * Printronix printer/plotter ...

Result # 8   Relevance: ⬦░░░░░

SENSORS FOR COMPUTER CONTROLLED MECHANICAL ASSEMBLY

1976-03-25   IPCOM000148710D   Enj

SENSORS I?OR COMPUTER CONTROLLED MECHANICAL ASSEMBLY S. S. M. Wanq P. M. (1i25605) 3 2 5 7 6 Computer Science 35 pages Computer Sciences DepartmentIBM Tr Watson Research Center Yorktown Heights, New York 10598 ABSTRACT: This paper ...

Result # 9   Relevance: ⬦░░░░░

AUTOMATIC RANDOM LOGIC LAYOUT SYNTHESIS - A MODULE GENER⸌ APPROACH

1986-12-31   IPCOM000151785D   Enj

Report No. UIUCDCS-R-86-1244 AUTOMATIC RANDOM LOGIC LAYOUT SYNTHESIS A M GENERATOR APPROACH MENG-LIN YU B.S., National Taiwan University, 1980 M.S., Uni Illinois, 1984 THESIS Submitted in partial fulfillment of the requirementsfor the degree

---

Result # 10   Relevance: ⬦░░░░░

PARSING TO LEARN FINE GRAINED RULES

1988-08-31   IPCOM000150408D   Enj

PARSING TO LEARN FINE GRAINED RULES S. Roy and J. Mostow WP-TR-69 Labotatary Sclence Research Hill CeMer for the Mathematical Sciences Bush Campus, Rutgen Unhr Bnrnswick, New Jersey 08903 'The research reported here was supported in part by the

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Result # 11   Relevance: ◇

Basic Technology

1978-09-01   IPCOM000131232D   En;

Honeywell Information Systems Computer technology will continue to advance, and the
we need will exist in VLSI. But capitalizing on them will require innovative design tools
architectures. In a world of generally rising costs, the cost of data ...

Result # 12   Relevance: ◇

Discussion: The Burroughs B 5000 in Retrospect

1987-01-01   IPCOM000129533D   En;

Editor's Note: The day's discussion began with many of the key managers, designers, a
of the Burroughs B 5000 recalling the era in which the system was conceived and intro(

Result # 13   Relevance: ◇

Record of the Workshop on Research in Office Semantics

1981-12-31   IPCOM000128137D   En;

0 2. Research in Workstation Networl~ Semantics 3. Implementation Strategies for Offi
Systems 3 4. Office Streamlining 4 5. The System for Business Automation (SBA) 4 .6.
tile Use of Procedures in Office Work 5 7. Odyssey: A Knowledge- ...

Result # 14   Relevance: ◇

IEEE Computer Volume 16 Number 5 -- NEW PRODUCTS

1983-05-01   IPCOM000131609D   En;

NEW PRODUCTS * Converter makes word Processors diskette compatible * Single drive
small business computer * Add-on to WordStar provides 94 technical characters * Rela
HP 6942A has rate of 1 K channels/second * System handles 18 and ...

Result # 15   Relevance: ◇

The Use of LSI Modules in Computer Structures: Trends and Limitatio;

1978-07-01   IPCOM000131328D   En;

Advances in LSI technology are beginning to outstrip architectural innovations and thei
implementation, calling for greater software prod activity and development of better de
are in the midst of a revolution, fueled by integrated circuit technology, that ...

Result # 16   Relevance: ◇

The Conception and Development of Parallel Processors -- A Personal

1982-01-01   IPCOM000129382D   En;

The circumstances surrounding the conception and development of centrally controlled
processors are described in this article. The time period involved, from 1953 to 1975, b
Westinghouse SOLOMON systems, their precursors, and the University of Illinois ...

Result # 17   Relevance: ◇

PROGRAM SPEEDUP THROUGH CONCURRENT RECORD PROCESSING

1974-10-31   IPCOM000151298D   En;

Richard Ernest Strebendt, Ph .D. Department of Computer ScienceUniversity of Illinois .
Champaign, 1974 Much effort in the past has been devoted to speeding up computatior

through the use of multiprocessing. This paper examines the problem of ...

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    Systems that handle rolls of coiled sheet steel, ...
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    [Found on Google, Yahoo! Search]

3. **Migration Systems**
    ... Document On-Line Optical Storage and Retrieval
    System (DOOSRS) ... OCHAMPUS Europe Office
    Automation System/Active Duty Claims Adjudication
    System ...
    www.fas.org/irp/doddir/dod/migati2.htm
    [Found on Google, Ask.com]

4. **Systems Engineering UMBC**
    Master's and Certificate Programs Flexible, Evening
    Courses
    Sponsored by: www.umbc.edu/se/

5. **Using Complex Data Management to
    Optimize Process Control and ...**
    digital automation system deployed at thousands of sites
    around the world. ... in-house R&D program, the
    Compressor Engineering System (CES) was. developed.
    ...
    www.objectivity.com/pages/downloads/whitepaper/pdf...
    [Found on Google, Yahoo! Search]

6. **automationtechies**
    Recruiters for Automation, Process Control &
    Instrumentation Engineers
    Sponsored by: www.automationtechies.com/
    [Found on Ads by Google]

7. **Systems Engineering**
    Search Dice.com for Systems Engineering Jobs. Apply
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    Sponsored by: www.Dice.com [Found on Ads by Yahoo!]

8. **Military Acronyms, Initialisms, and
    Abbreviations**
    JFMSES Joint Frequency Management and Spectrum
    Engineering System (PACOM) ... JMAS mission
    application software, [JP 1-02] Joint Manpower
    Automation System ...
    www.fas.org/news/reference/lexicon/acj.htm
    [Found on Yahoo! Search, Ask.com]

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Integrator Guide 2006 - Supplement to Control
Engineering. ...
www.forklift1.com/Directory.html
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Find Courses & Degree Programs for a Career in
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12. **Data Acquisition Using a Laptop**
Data Acquisition & Control boards which plug into the
serial port of a Laptop or PC. View data live on screen,
plot to a chart recorder graph, or log to file. Stack
multiple boards together...
Sponsored by: www.weedtech.com
[Found on Ads by Yahoo!]

13. **the hackers acronym chart created for the hacking community by ...**
... COEES Central Office Equipment Engineering System
COEM Commercial Original Equipment ... Edition
OASYS Office Automation System OBU Option Business
Unit ...
www.etext.org/CuD/Misc/hack_acronym.list
[Found on Yahoo! Search, Ask.com]

14. **Memory Retrieval - How Information is Retrieved From Memory**
Once information has been encoded and stored in
memory, it must be retrieved in order to be used. Learn
more about memory retrieval as well as possible
problems with this process.
psychology.about.com/od/cognitivepsychology/a/memo...
[Found on About]

15. **Modernizing the U.S. Air Force Base Level Automation System**
Force Base Level Automation System (1981) Computer
Science and Telecommunications Board ... level system.
Such systems need not be ...
www.nap.edu/books/NI000455/html/12.html
[Found on Ask.com]

16. **Xyntek, Inc.- Life Sciences Industry**
Implemented CyberLAB, a knowledge engineering
system to collect, organize, warehouse and ... Designed
and developed a compound storage retrieval system, ...
www.xyntekinc.com/default.aspx?pID=7 [Found on Google]

17. **Linux Ecology How-To - X10 - Home Automation System**
Linux Ecology How-To: X10 - Home Automation System
linux.about.com/od/eco_howto/a/hwteco37.htm
[Found on About]

18. **SUBMARINE AUTOMATION: DEMONSTRATION #5**
The control hierarchy of the submarine automation

system is shown in figure 3. The ... to execute the
Submerged_Transit command and the Engineering
system ...
www.isd.mel.nist.gov/documents/huang/SubmarineAuto...
[Found on Yahoo! Search]

19. <u>Committee Reports</u>
Storage and Retrieval Engineering System
(DSREDS)/Engineering Data Computer Assisted
Retrieval System (EDCARS) as recommended by ...
www.congress.gov/cgi-bin/cpquery/?
&dbname=cp104&r... [Found on Ask.com]

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21. **Automation System - Automatic Trashcan**
Try the touchless trashcan, you will never go back to the
traditional or step-on trash can again. After all, it's your
most use appliance everyday, make it easier.
Sponsored by: www.touchlesstrashcan.com
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22. **The IIRG<=- Input by: MERCENARY Version
Twelve [03/31/2000] E-mail**
Advanced Administration System AAS Advanced
Automation System AAS Anabolic Androgenic
Steroids ... Automatic Information Retrieval System
AIS ...
www.textfiles.com/magazines/PHANTASY/iirg-
acronyms... (Found on Ask.com)

23. **Automatic Storage and Retrieval System -
AR-RS**
Automatic Storage and Retrieval System - AR/RS -
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retailindustry.about.com/library/terms/a/bld_asrs....
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25. **Emerging challenges in cognitive ergonomics:
managing swarms of self-organizing ag...**
... variable describes the state space of the joint
human±automation system. ... teleoperation system,
Reliability Engineering & System Safety, 53, 319±325.
D ...
www.engineering.uiowa.edu/~csl/publications/pdf/ie...
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26. **Custom Machines Inc. Automation Systems**
Custom Machines Inc. is a machine designer and builder
in the industrial automation field specializing in robot,
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be expensive: a civil engineering system might cost....
books.nap.edu/openbook.php?
record_id=10450&page=12 [Found on Google]

29. Automation System
Find providers of automation controls in our directory.
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30. Post Mortem Sperm Retrieval for ART
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infertility.about.com/b/a/111417.htm [Found on About]

31. Automatic Screwfeeding and Screwdriving
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33. An advanced distribution automation system
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Warehouse (HIS) for storage and retrieval of historical
data. ... The Integrated Data Engineering System (IDES)
is a. Graphical Data ...
ieeexplore.ieee.org/iel5/7205/19411/00900043.pdf
[Found on Google]

34. totally integrated
... collection, analysis, retrieval and reporting ... into the
SIMATIC PCS 7 automation system. ... one Engineering
System were installed in the new control ...
www.ad.siemens.com.cn/products/as/pcs7/download/TI...
[Found on Yahoo! Search]

35. Rusbiz
... guides, meters, software, Engineering and Inspection
services, Surface preparation systems ... variable speed,
Bus system Automation, ...
www.rusbiz.com/exhibitions.html [Found on Ask.com]

36. Foundations for the ECBS Process -
Engineering of Computer-Based ...
such an abstract engineering system is called a Process.
Model. Theoretical consideration and .... Information
Storage and Retrieval (IISR). The following ...
ieeexplore.ieee.org/iel3/3565/10673/00494505.pdf?a...
[Found on Google]

37. GM ABS Code Retrieval
GM ABS Code Retrieval by your About.com Auto Repair
Guide
autorepair.about.com/library/images/bl315a-lib.htm
[Found on About]

38. Ball Retrieval? - Volleyball
If a ball crosses the vertical plane outside the antennas,
can a player bring it back to his own side and continue
play?

volleyball.about.com/library/bivirticalplane.htm
[Found on About]

39. **Embedded file system for a programmable logic controller - US ....**
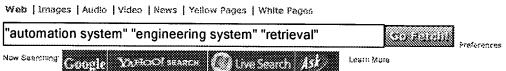Abstract of "A phototyping and reverse engineering system for mechanical ... Abstract of "Learning environment for a process automation system using ...
www.patentstorm.us/patents/6645401-claims.html
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41. **Automation System Info**
Get Info on Automation System from 14 search engines in 1.
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[Found on LookSmart, Enhance Interactive]

42. **Energy & the Environment - Industrial Source Directory**
Top - Automation Integrator Guide - 2006 Industrial Automation System Integrators - Compiled by Control Engineering/ Integrators - a ...
indo-energy.com/Directory.html [Found on Ask.com]

43. **capabilities**
... effects mode analysis for the automation system will be verified by testing ... Under these contracts, engineering, system engineering, and process engineering ...
www.gd-ais.com/Contracts/idiq/seaport/capabilities...
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ufos.about.com/od/bestufocrashcases/p/russia1991.h...
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46. **Retrieval Systems - Buy at DealTime.com!**
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48. **Military Acronyms, Initialisms, and Abbreviations**
RAMES reliability, availability, maintainability, engineering system ... RCAS Component Automation System (formerly CAMIS), USREDCOM Command and Control ...

www.fas.org/news/reference/lexicon/acr.htm
[Found on Yahoo! Search]

49. Systems Engineering
Model-Based Systems Engineering Training and
Mentoring for SysML/MDA.
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50. NRaD Brief FY 95/96 Text Version
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(CMSAS) ... Provide system engineering, system
development, and system testing of ...
www.spawar.navy.mil/sti/publications/pubs/td/2900/...
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53. IVFanatomy
Basic steps during IVF, downregulation,
hyperstimulation, retrieval and transfer
infertility.about.com/cs/ivf/a/IVFanatomy_2.htm
[Found on About]

54. In Vitro Fertilization (IVF) - Step by Step
The in vitro fertilization (IVF) process is difficult to follow
sometimes. The maze of steps, treatments and fertility
drugs can feel overwhelming. Here is a quick, step by
step guide to IV...
infertility.about.com/od/ivf/ss/sbsivf_5.htm

55. Dynamic access to automation resources -
Patent 20040027875
[0020] The retrieval of configuration data records stored
in the automation system is facilitated if every
configuration data record is provided with a ...
www.freepatentsonline.com/20040027875.html
[Found on Google]

56. 062 Abbreviations: Technical
AAS ADVANCED AUTOMATION SYSTEM. AAS
ADVANCED ADMINISTRATION SYSTEM ... GENESYS
GENERAL ENGINEERING SYSTEM. GERM
GENERALIZED ENTITY-RELATIONSHIP MODEL ...
www.computermuseum.li/Testpage/99HISTORYCD-
Technic... [Found on Yahoo! Search]

57. ==Phrack Inc.== Volume Two, Issue 20, File
11 of 12 Metal Shop
Equipment COEES COE Engineering System COLT
Central Office Line Tester COMSAT ... Multiplexer
OASYS Office Automation SYStem OC Operator ...
www.phrack.org/archives/20/P20-11 [Found on Ask.com]

58. international information retrieval guild
-International Information Retrieval Guild
www.mirrorservice.org/sites/ftp.wiretapped.net/pub...
[Found on Yahoo! Search]

59. Patents in Class 707/10
A data representation and retrieval method and

apparatus enables to quickly locate .... An engineering
system (1) and an associated automation system (1), ...
www.freepatentsonline.com/CCL-707-10-p8.html
[Found on Google]
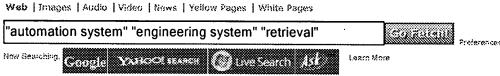
60. <u>Automation System</u>
"Looking for Automation system? Search over
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Find any business. Get current phone, address, city,
state, zip. Find current coupons, directions and maps
plus much more.
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62. **POP Inside Out - Mail Retrieval and Deletion -
About Email**
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client retrieves mail from a POP account? Here's how the
Post Office Protocol lets you and your email software do
it.
email.about.com/cs/standards/a/how_pop_works_3.htm
(Found on About)

63. **UNESCO CII - WebWorld**
... Methodologies or Applications (Database); Others
(Information Retrieval Systems) ... Low-level
Programming); System Engineering (System Software
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www.unesco.org/webworld/informatics_experts/europe...
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64. **FEC Assembly Solutions**
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presses. Reliability you can depend on.
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65. **15 Table of Contents For SeaPort Enhanced
Contract: N00178-04-R-4000**
... and deployed a web-based work process automation
system to rapidly increase the ... Engineering, system
engineering, and process engineering support ...
www.mantech.com/grayhawk/seaport_enhanced/technica...
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67. **Find Automation Equipment**
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68. **F-22 Raptor - Acrònims - J**
JFMSES Joint Frequency Management and Spectrum
Engineering System (PACOM) ... 1joint mission
application software, 2[JP 1-02] Joint Manpower
Automation System ...

members.fortunecity.es/raptor2/jcat.html
[Found on Yahoo! Search]

69. **Factory Automation**
It's all about Factory Automation and related Topics.
Sponsored by: www.your-factoryautomation.info
[Found on Internet Picks]

70. **BABEL: A Glossary of Computer Related Abbreviations and Acronyms**
BABEL is a glossary of computer related abbreviations and acronyms updated ... Clearinghouse for Networked Information and Discovery and Retrieval [Internet] ...
www.geocities.com/ikind_babel/babel/babel.html
[Found on Yahoo! Search]

71. **Complete Home Automation Packages**
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72. **exhibit 53**
The Data Archival and Retrieval Enhancement (DARE) System assists with the ... Computers, and Information Automation System (C4IAS) consolidates nine ...
www.whitehouse.gov/omb/budget/fy2005/sheets/itspen...
[Found on Yahoo! Search]

73. **--LEGAL - acron.vera is based on a speci...**
... (RND) CAR - Computer Aided Retrieval CAR - Computer Assisted Radiology CARCAS ... Office Equipment COEES - COE Engineering System (COE) COFF - Common Object File ...
www.mit.edu/~wchuang/unix/Unix/Acronyms.txt
[Found on Yahoo! Search]

74. **Glossary, Acronyms, and Abbreviations**
ADAS - airborne data automation system ... ATFES - Army Tactical Frequency Engineering System. ATG - antenna transceiver group ...
iiusaedu.com/Glossary/Glossary.pdf
[Found on Yahoo! Search]

75. **Acronyms**
AADARS- Afloat Automated Data Acquisition and Retrieval System ... DIMES- Defense Integrated Management Engineering System(s) ...
www.ordnance.org/acronyms.htm [Found on Yahoo! Search]

76. **2005 Missouri Quality Award Application Summary**
Network Space Planning & Engineering. Network Building ... to include Building Automation System remote ... Engineering System (SITES) database has ...
www.mqa.org/pdf/2005%20Sprint%20FEM%20App%20Summar. . [Found on Yahoo! Search]

77. **F-22 Raptor - Acrónimos - J**
JFMSES Joint Frequency Management and Spectrum Engineering System (PACOM) ... 1joint mission application software, 2[JP 1-02] Joint Manpower Automation System ...
members.fortunecity.es/raptor2/jcast.html
[Found on Yahoo! Search]

78. **Software Program Development Tool (e.g., Integrated Case Tool Or Stand-alone Devel...**
... 06 - 20060168556 - Engineering system for distributed ... real-time control in an automation system for a distributed industrial system formed thereby. ...
www.freshpatents.com/x1717104000psbc.php

[Found on Yahoo! Search]

79. **COMBINED PRAXIS AND TRC PROJECT REFERENCES 1991 TO PRESENT**
    ... the design, engineering, system configuration, software ... and training of an automation system in Indonesia for CALTEX (a joint venture between Texaco,
    ...
    www.trcat.com/TRC%20Library/Project% 20References.p... [Found on Yahoo! Search]

80. **EUROCAST**
    Hyper-Automation System Applied to Geometry Demonstration Environment ... SYNERGY: The Design of a Systems Engineering System, I. by: A. Wayne Wymore ...
    wotan.liu.edu/docis/dbl/euroca/index.html [Found on Yahoo! Search]

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    acronyms ... Clearinghouse for Networked Information
    and Retrieval CNN Composite Network Node ...
    www.helpinghandcomputers.com/puterize.htm
    [Found on Yahoo! Search]

82. **International Relations and Security Network ISN - Acronyms and Abbreviations**
    ACMES - Automated Communications Security
    Management and Engineering System ... AMTAS - Army
    Modernization Training Automation System ...
    www.isn.ethz.ch/pubs/tools/index.cfm?abbrev=a
    [Found on Yahoo! Search]

83. **CSAIL Publications**
    2005 Technical Reports. 2005 Research Abstracts.
    Historical Collection s ... SIR: A Computer Program for
    Semantic Information Retrieval. June 1964 ...
    www.ai.mit.edu/research/publications/browse/0200br...
    [Found on Yahoo! Search]

84. **H. Rpt. 104-208. DEPARTMENT OF DEFENSE APPROPRIATIONS BILL, 1996**
    GlobalSecurity.org is the leading source for reliable
    military news ... 83 Reserve Component Automation
    System.84 Information Systems.84 Local Area Network.
    ...
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3response planning, 4**restoration** priority, 5recovery phase, ...
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[PDF] DPW Automation Pamphlet 2002.doc
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Multiple data **retrieval** procedures to generate listings of project ...... with the USAREUR
Community **Automation System** (UCAS) to share and exchange service ...
www.hqda.army.mil/ACSIM/doc/DPWAutomationPamphlet2002.pdf - Similar pages

The Hackers Acronym Chart Created for The Hacking Community By ...
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Edition OASYS Office **Automation System** OBU Option Business ...
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Catalog
His experience includes development **engineering, system** programming, ... are used
throughout the course to demonstrate and expedite InSQL data **retrieval**. ...
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Contracting Officer ..... Digital Storage and **Retrieval** of Engineering Data System ...
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Fuzzy User Modelling for Information **Retrieval** on the World Wide Web .... Use of fuzzy
technology and neural network for field-bus **automation system** ...
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capture, storage and **retrieval** of product development information. ..... and Design
Automation System," Proc. of the 6th International Conference of ...
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DARE 1document abstract **retrieval** equipment, 2documentation automated ... DAS 1data
acquisition subsystem, 2data **automation system**, 3Director of the Army ...
www.globalsecurity.org/military/intro/reference/lexicon/acd.htm - 551k -
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[DOC] Competency Dictionary
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Knowledge of **engineering; system** engineering; manufacturing; testing; quality, ... the
organization, storage, **retrieval**, security, and integrity of data. ...
nasapeople.nasa.gov/hclwp/CMS-DOC-01_Rev5_NASA_CompetencyDictionary.doc -
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An integrated product and process **engineering system** may be a computer ..... the ability
generate customized **retrieval** routines that support reusable . ...
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Approved Descriptor 2006-12-13 2006-12-13 1064 Human-**Automation System** Design
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Automation (System) (J-344 is the project sponsor) ...
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in ... sophisticated message **retrieval**, automated shipboard message ...
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NAVY - 158 Phase I Selections from the 00.1 Solicitation

No **automation system** presently exists that meets Navy requirements. the program ......
and **retrieval** of digital images, for example in digital cameras. ...

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[DOC] The Telephony Acronyms and Abbreviations List from Hell

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COEES Central office equipment **engineering system** ...... MARK IV General purpose
information storage and **retrieval** system. MARS Mechanized automative repair ...
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COEES Central Office Equipment **Engineering System** COEM Commercial Original
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systems for data input and **retrieval**, password management, ...
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24KHGE 24 Karat Heavy Gold Electroplate 2B1Q 2 Binary 1 Quaternary ...

... Release ADSTAR Advanced Storage and **Retrieval** ADSU ATM Data Service Unit
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Plug-and-Participate for Limited Devices in the Field of ...
Retrieval of a service reference object and service use **......** Nevertheless, the **restoration**
requires the class file of the stub - remote class loading is **...**
deposit.ddb.de/cgi-bin/dokserv?idn=972881859&
dok_var=d1&dok_ext=pdf&filename=972881859.pdf - Similar pages

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... Facial Image Inference and **Retrieval** System 计算机辅助面CAFIT Computer ... CALAS

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potential failures of the control and **automation system** are not ...
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type=pdf&coll=GUIDE&dl=GUIDE&CFID=15151515&CF... - Similar pages

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Real-time audio **restoration** (reducing signal losses) over wireless networks ...... Digital
comparison, search and **retrieval**, United_kin, OFFER, 22.04.05 ...
www.bit.or.at/ik/ec-result.php?branchen=001005&quelle=ecaustria.at - 232k -
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[DOC] Eastern Range Technical Services PWS

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Insure status is available for **retrieval** and read-only by the government and their ....
Prepare reports derived from the Automated Civil **Engineering System** ...
www.fbo.gov/EPSData/USAF/Synopses/516/FA2521-05-R-0003/PWS-
ERTSDraftv1.3.1.doc - Similar pages

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work order process to facilitate data accuracy and **retrieval** ...
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BibTeX bibliography computer1990.bib

... Mathematically based techniques; Software **Engineering; System** properties; ......
abstract = "A. postal **automation system** locates destination address ...
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Perform analysis of programs and initiate programs for system **retrieval** of ...... (NETP)
through the Army Modernization Training **Automation System** (AMTAS). ...
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retrieval of a beneficiary's dental and ambulatory ...... This .includes .
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... softening software **engineering system**; software life cycle support", ... is applied to the design of a distributed factory **automation system**. ...
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improved organization, **retrieval**, manipulation, and storage of BMD ...... Computers, and
Information **Automation System** (C4IAS) consolidates nine previously ...
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[DOC] DR. RONALD N. KOSTOFF
File Format: Microsoft Word
Amano T "**Restoration** Of Decorative Headline Images For Document **Retrieval**",
Document Analysis Systems: Theory And Practice. Third Iapr Workshop, Das'98. ...
www.onr.navy.mil/sci_tech/33/332/docs/text_mining_ref_2.doc - Similar pages

[PDF] Eastern Range Technical Services (ERTS) Performance Work Statement ...
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Insure status is available for **retrieval** and read-only by the ...... Civil **Engineering System**
(ACES) within five duty days of approval. Update ...
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0003/Amendment0002Attachment1PWS.pdf - Similar pages

Engineering Education links
Mechanical & Electrical **engineering system** design and consultants in building ......
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personnel services, and **retrieval** of timely civilian ...
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[PDF] Smithsonian Information Technology Plan
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Aircraft and spacecraft display and **restoration** facilities at Suitland, MD and ...... **retrieval**
of needed information and assuring the proper disposition of ...
www.si.edu/ocio/PDFs/SITP.pdf - Similar pages

Test and Evaluation Acronyms, Abbreviations, and Definitions with ...
Software compoonents include extensive document storage and **retrieval** ...... Reserve
Component **Automation System** RCC Radio Common Carrier (A common carrier ...
www-hades.gsi.de/~zumbruch/Lokal/Elektronic-Abbreviations.html - 999k -
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ETDs Browse Page- [Translate this page]
Jen-Chieh Huang, Using Data Mining Techniques to Support Data **Retrieval** ..... an
Intelligent Agent Based System for Distribution System **Restoration** Planning ...
thesis.lib.cycu.edu.tw/ETD-db/ETD-browse/browse?first_letter=all&browse_by=last_name -
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DoD SBIR FY00.1 - SOLICITATION SELECTIONS w/ ABSTRACTS
No **automation system** presently exists that meets Navy requirements. the ...... The
second class is the **retrieval** of atmospheric parameters from sensor ...
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Districts and sectors have **retrieval** access. ...... MEDLARS(MEDical Literature Analysis
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Basis for Selection of a Residual Waste **Retrieval** System for Gunite and ...... Organization
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She is Director of the Information **Retrieval** Research Laboratory and ...... **Automation**
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automation system for, industrial, 3-D laser digitizing, An ...... Image **Restoration,**
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material in electronic format enabling quick **retrieval** of records; and .... Aircraft and
spacecraft display and **restoration** facilities at Suitland, MD ...
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Is a special version of the Open Architectural **Retrieval** System (OARS) ...... **Automation**
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scheduling of automated storage and **retrieval** systems, carousel systems, ...
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Considerations on terminology control; storage and **retrieval** media; ...... Study of literary
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Istilah Teknologi Informasi Bahasa Indonesia Pemrakarsa: Pusat ...

...: information **retrieval**:temu balik informasi:1 information **retrieval**:temu ...... system:sistem
automasi kantor:1 office **automation system**:sistem automasi ...
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3535, CIE2004, CD, CIE-02 Data Models & **Retrieval**, DETC2004-57739, Handling
Imprecise and Uncertain Engineering Information in IDEF1X and Relational Data ...
divisions.asme.org/cie/history/25thanniversary/conferences/CIEConferences-
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Science Links Japan | IEIC Technical Report (Institute of ...

Web Information **retrieval** by Extraction of Topic Terms from Subject Terms · Recall
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Training Database to learn the **retrieval** language COMMON COMMAND LANGUAGE ......
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www.hmc2.de/holgermayer/Leistungen/Alphaline/Datenbankfuehrer%20Technik.pdf -
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engineering data **retrieval** system ==> 工程数据检索系统 **... engineering system** of units
==> 工程单位制 **engineering system** simulation ==> 工程系统仿真 ...

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略語一覧- [Translate this page]
ATTESA advanced total traction **engineering system** for all アテーサ ...... ESRIN European
Space Agency Information **Retrieval** Service 欧州宇宙機関情報検索 ...
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